

Please amend the application as follows:

In the Specification

Page 1, Line 4, delete " _____ " and insert - - PCT US97/20171 - -.

Page 16, Line 9, delete " _____ " and insert - - 08/961,746 - -.

In the Claims

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B1
- A1
1. (Amended) A portable communications device having a reflective display comprising:
a device housing having a wireless receiver;
[a] an active matrix liquid crystal display having an array of at least 75,000 pixel electrodes and an active area of less than 160 mm²;
a lens [for viewing] that magnifies an image on the display;
a light emitting diode light source optically coupled to [that directs light onto] the display;
a display control circuit in the housing and that is connected to the wireless receiver, the matrix display and the light source such that image data that is received by the receiver is input to the display control circuit which generates display signal; and
an optical coupler that [directs the] couples light from the light source onto the matrix display and the reflected light through the lens.
 2. (Amended) The reflective display of claim 1 wherein [the matrix display further comprises an array of pixel elements, each pixel element having transistor circuits formed with single crystal silicon,] the pixel electrodes are[element having a] reflective pixel electrodes and further comprising a transistor circuit formed with single crystal silicon associated with each pixel electrode.
 4. (Amended) The reflective display of claim 3 further comprising a switching circuit connected to a counterelectrode panel of the matrix display for switching the applied voltage to the counterelectrode panel.
- A2

6. (Amended) A portable communications device having a reflective color sequential display comprising:

a device housing having a wireless receiver;

an active matrix liquid crystal display having an array of at least 75,000 pixel electrodes and an active area of less than 160 mm²;

a lens for viewing the display and spaced from the display;

a plurality of light emitting diodes [sources] that sequentially illuminate the display; [and]

a color sequential display control circuit in the housing and that is connected to the wireless receiver, the matrix display and the light source such that image data that is received by the receiver is input to the display control circuit which generates display signal and sequentially illuminating the display with the light emitting diodes;

a dichroic prism for directing the light from the light source to the active matrix liquid crystal display and [passing the reflection] coupling reflected light to the lens; and
a battery for powering the display, circuitry and the light emitting diodes.

12. (Amended) A portable communications device having a reflective display comprising:

a device housing having a wireless receiver

an active matrix liquid crystal display having an array of at least a 640 x 480 array of reflective pixel [elements] electrodes and an active area of less than 160 mm², [each pixel element having] a transistor[s] circuit[s] formed with single crystal silicon associated with each pixel electrode[, the pixel element having a reflective pixel electrode];

a lens [for viewing the display and spaced from] that magnifies an image on the display;

a plurality of light emitting diodes;

a display control circuit in the housing and that is connected to the wireless receiver, the matrix display and the light source such that image data that is received by the receiver is input to the display control circuit which generates display signal;

a dichroic prism for directing the light from the light [source] emitting diodes to the active matrix liquid crystal display and [passing the reflection] coupling reflected light to the lens.

- X3
13. (Amended) The device of claim 12 [further comprising] wherein the display control circuit is a color sequential display circuit for sequentially illuminating the display with the light emitting diodes.
14. (Amended) The device of claim 12 wherein the matrix display has an array of at least [320 by 240] 640 by 480 pixel electrodes.
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[Please add the following claims]

~~21. The device of claim 12 wherein the active area is less than 100 mm².~~

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~~22. The device of claim 21 further comprising a pair of dichroic mirrors, each mirror for directing the light from one light emitting diode and allowing light from at least another light emitting diode to pass through.~~

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23. The device of claim 22 wherein the display control circuit is a color sequential display circuit for sequentially illuminating the display with the light emitting diodes.

24. The device of claim 23 further comprising a switching circuit connected to a counterelectrode panel of the matrix display for switching the applied voltage to the counterelectrode panel.

25. The reflective display of claim 2 where the light source is three light emitting diodes of three distinct colors.

26. The reflective display of claim 25 further comprising at least one dichroic mirror for directing light from one light emitting diode and allowing light from another light emitting diode to pass through.

27. The reflective display of claim 26 wherein the three light emitting diodes are flashed concurrently to emit white light.
